Standardize 10-17-97

pH 4 buffer check — 4.006 (07:21) AM
pH 10 buffer chek — 10.013 (07:27) AM
slope/eff. — 100.0

pH 7 buffer check - 6.982 (07:34) AM
Blank — 8.119 (07:40) AM
pH 7 buffer chek — 6.980 (07:45) AM
Blank (cig) — 7.053 (08:19) AM
pH 7 buffer check — 6.982 (08:25) AM
IM #16 — 5.373 (08:35) AM
pH 7 buffer check - 6.987 (08:41) AM
IR4F (FT) #1 — 5.302 (08:50) AM
pH 7 buffer check — 6.984 (08:56) AM
IR4F(FT) #2 — 5.270 (09:04) AM
pH 7 buffer check — 6.982 (09:09) AM
IR4F(FT) #3 — 5.274 (09:20) AM
pH 7 buffer check — 6.981 (09:26) AM
IR4F(FT) #4 — 5.192 (09:32) AM
pH 7 buffer check — 6.984 (09:38) AM
IR4F(FT) #5 — 5.222 (09:46) AM
pH 7 buffer check - 6.986 (09:52) AM
IR5F(FT) #1 — 5.151 (09:58) AM
pH 7 buffer check — 6.984 (10:03) AM
IR5F(FT) #2 — 5.112 (10:12) AM
pH 7 buffer check — 6.980 (10:19) AM
IR5F(FT) #3 — 5.183 (10:24) AM
pH 7 buffer check — 6.980 (10:30) AM
IR5F(FT) #4 — 5.109 (10:37) AM
pH 7 buffer check — 6.981 (10:42) AM
IR5F(FT) #5 — 5.080 (10:48) AM
pH 7 buffer check — 6.982

PM3000375942

Source: https://www.industrydocuments.ucsf.edu/docs/lxfl0001

IM#16 — 5.319 (11.06) AM
pH 7 buffer check — 6.983 (11:12) AM
Degassed H2O (10-15-97) — 5.925 (11:23) AM
pH 7 buffer check — 6.983 (11:30) AM
Degassed H2O (10-17-97) — 6.254 (11:41) AM
pH 7 buffer check — 6.982 (11:47) AM

Source: https://www.industrydocuments.ucsf.edu/docs/lxfl0001